

## **References**

- Bingner, R. L., J. Garbrecht, J. G. Arnold, and R. Srinivasan. 1997. Effect of watershed subdivision on simulated runoff and fine sediment yield. *Transactions of the ASAE*. 40(5): 1329-1335.
- FitzHugh, T.W, and D.S. Mackay. 2000. Impacts of Input Parameter Spatial Aggregation on an Agricultural Nonpoint Source Pollution Model. *Journal of Hydrology*. 236 (2000): 35-53.
- Haverkamp, S., R. Srinivasan, H. G. Frede, and C. Santhi. 2002. Subwatershed Spatial Analysis Tool: Discretization of a Distributed Hydrologic Model by Statistical Criteria. *Journal of American Water Resources Association*. 38(6): 1723-1734.  
[http://www-ssl.tamu.edu/personnel/r\\_srinivasan/pubs/Subwatershed%20Spatial%20Analysis%20Tool.pdf](http://www-ssl.tamu.edu/personnel/r_srinivasan/pubs/Subwatershed%20Spatial%20Analysis%20Tool.pdf)
- Mamillapalli, S., R. Srinivasan, J.G. Arnold, and Bernard A. Engel. 1996. Effect of Spatial Variability on Basin Scale Modeling. Purdue University, Third International Conference/Workshop on Integrating GIS and Environmental Modeling. January 21-25, 1996. Santa Fe, New Mexico, USA.  
[http://www.ncgia.ucsb.edu/conf/SANTA\\_FE\\_CD-ROM/sf\\_papers/mamillapalli\\_sudhakar/my\\_paper.html](http://www.ncgia.ucsb.edu/conf/SANTA_FE_CD-ROM/sf_papers/mamillapalli_sudhakar/my_paper.html)